

## Claims

1. The method of getting the pistol ready for action with the help of one hand, including the shift of the barrel of the pistol about the slide in the holster, which contains the gear for the slide stop till the cartridge chamber is completely open and the cartridge is sent into it, distinguishing that switching over the safety lock and shifting the barrel are carried out by rectilinear pushing through the pistol with one hand in the holster with a groove made for the grip of the pistol and the unit for switching over the safety lock.
2. The holster for the pistol, which contains a case differs with the fact that the case in its base is equipped with the guides for the slide, it has in its cross section a form of an arch with formation of the through groove along the case for the grip of the pistol and to provide advancement of the pistol in the case to get it ready for action when it is taken out of the holster, at the end of the case, at the front cut of the barrel there is a hole for the barrel, and the case is equipped with the means to switch the safety lock over made on the lateral wall at the side of the safety lock in the form of a figured window in the shape of a one sided trapezium.
3. The holster for the pistol according to paragraph 2 differs because in the central part of the case on the lateral side in the area of the location of the window on the pistol to throw away the cartridge cases there is a window made to throw away the cartridge.
5. The holster for the pistol according to paragraph 2 is different because it has an element to fix it on the belt.
6. The holster for the pistol, which contains a case differs with the fact that the case in its base is equipped with the guides for the slide, it has in its cross section a form of an arch with formation of the through groove along the case for the grip of the pistol and to provide advancement of the pistol in the case to get it ready for action when it is taken out of the holster, at the front end of the case, on the lateral wall at the side of the safety lock there is a spring-loaded latch made in the form of a plate with the possibility of turning it along the direction of the movement of the pistol and there is also the means to switch over the safety lock in the form of a figured window in the shape of a one-sided trapezium, and on the other wall of the case in its base from the inner side symmetrically

about the figured window there is a supporting lug for the frame of the pistol, the length of which exceeds the maximum size of the figured window.

7. The holster for the pistol according to paragraph 6 differs because the corners of the figured window are made round.
8. The holster for the pistol according to paragraph 6 differs because the corners of the lug are made round.
9. The holster for the pistol according to paragraph 6 differs because in the central part of the case on the lateral side in the area of location of the window on the pistol to throw away cartridge cases there is a window made to throw away the cartridge.
10. The holster for the pistol according to paragraph 6 differs because it is equipped with the element to fix it on the belt.